



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number	10/009,983
Filing Date	March 22, 2002
First Named Inventor	Bradford STARKIE
Group Art Unit	2626
Examiner Name	SKED, Matthew J.
Attorney Docket Number	A-71191/ENB (461124-25)

Sheet 1 of 4

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
	A1	5,241,619		SCHWARTZ <i>et al.</i>	08-31-1993	
	A2	5,737,723		RILEY <i>et al.</i>	04-07-1998	
	A3	5,860,063		GORIN <i>et al.</i>	01-12-1999	
	A4	6,154,722		BELLAGARDA	11-28-2000	
	A5	6,269,336	B1	LADD <i>et al.</i>	07-31-2001	
	A6	6,493,673	B1	LADD <i>et al.</i>	12-10-2002	
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	A15					
	A16					
	A17					

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	A19	WO	00/51016	UNISYS CORP.	08-31-2000		
	A20	WO	00/078022 A1	TELSTRA R & D MANAGEMENT PTY. LTD.	12-21-2000		
	A21	WO	02/37268 A2	UNISYS CORP.	05-10-2002		
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Examiner Signature	Date Considered
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	B1	2003/0007609	A1	YUEN <i>et al.</i>	01-09-2003	
	B2	2003/0055651	A1	PFEIFFER <i>et al.</i>	03-20-2003	
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	B12	WO	02/063460	A2	INTERNATIONAL BUSINESS MACHINES CORP.	08-15-2002		
	B13	WO	02/103673	A1	KAZ GROUP LTD.	12-27-2002		
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Examiner Signature		Date Considered	
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First Named Inventor Bradford STARKIE

Group Art Unit 2626

Examiner Name SKED, Matthew J.

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, T ²
	C1	GOLD, E. M., "Language Identification in the Limit," Academic Press (1967), pp. 447-474.
	C2	HUNT, A., et al., Speech Recognition Grammar Specification Version 1.0 < http://www.w3.org/TR/speech-grammar/ >, W3C Recommendation , (2004) pp. 1-94.
	C3	Nuance V-Builder 2.0 NVP Edition Technical Data Sheet, < http://www.nuance.com/assets/pdf/vbuilder_tech_data_sheet_1102.pdf >, (2002) pp. 1-2.
	C4	Nuance V-Builder Web Page, < http://web.archive.org/web/20020201161856/www.nuance.com/products/vbuilder.html >, (2002) pp. 1-2.
	C5	Telera AppBuilder Data Sheet, < http://telera.com/stageone/files/Telera/collateral/app_builder_3-2-_hi.pdf >, (2002) pp. 1-2.
	C6	THOMAS, I., et al., "Extracting Phoneme Pronunciation Information from Corpora," Proceedings of the Joint Conference on New Methods in Language Processing and Computational Language Learning, Association for Computational Linguistics, Somerset, New Jersey, (1998) pp. 175-183.
	C7	The Voice Web Application Development Environment, Telera White Paper, < http://telera.com/stageone/files/Telera/collateral/AppDev_WP_4-18-02.pdf >, (2001) pp. 1-8.
	C8	VAN ZAAANEN, M., "Bootstrapping Structure into Language: Alignment-Based Learning," Phd Thesis, The University of Leeds School of Computing, (2001), pp. i-xi and 1-128.
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Examiner Signature		Date Considered

